

NDDOT ABBREVIATIONS

D-20-3

Rev	reverse	Stk	stake	Ugrnd	underground
Rt	right	Std	standard	USC&G	US Coast & Geodetic Survey
R/W	right of way	N	standard penetration test	USGS	US Geologic Survey
Riv	river	Std Specs	Standard Specifications	Util	utility
Rd	road	Sta	station	VG	valley gutter
Rdbd	road bed	Sta Yd	station yards	Vap	vapor
Rdwy	roadway	Stm L	steam line	Vert	vertical
Rk	rock	SEC	steel encased concrete	VC	vertical curve
Rt	route	SSD	stopping sight distance	VCP	vitrified clay pipe
Salv	salvage(d)	SD	storm drain	V	volt
Sd	sand	St	street	Vol	volume
Sdy Cl	sandy clay	SPP	structural plate pipe	Wkwy	walkway
Sdy Cl Lm	sandy clay loam	SPPA	structural plate pipe arch	W	water content
Sdy Fl	sandy fill	Str	structure	WGV	water gate valve
Sdy Lm	sandy loam	Subd	subdivision	WL	water line
San	sanitary sewer line	Sub	subgrade	WM	water main
Sc	scoria	Sub Prep	subgrade preperation	WMV	water main valve
Sec	seconds	Ss	subsoil	W Mtr	water meter
Sec	section	SE	superelevation	WSV	water service valve
SL	section line	SS	supplement specification	WW	water well
Sep	separation	Supp	supplemental	W	watt
Seq	sequence	Surf	surfacing	Wrng	wearing
Serv	service	Surv	survey	Wb	weber
Sh	shale	Sym	symmetrical	W	West
Sht	sheet	SI	Systems International	Wrng	wiring
Shtng	sheeting	Tan	tangent	W/	with
Shldr	shoulder	T	tangent (semi)	W/o	without
Sw	sidewalk	TS	tangent to spiral	WC	witness corner
S	siemens	Tel	telephone	WGS	World Geodetic System
SD	sight distance	Tel P	telephone pole	Z	zenith
Sig	signal	Tv	television		
Si Cl	silt clay	Temp	temperature		
Si Cl Lm	silty clay loam	Temp	temporary		
Si Lm	silty loam	TBM	temporary bench mark		
Sgl	single	T	tesla		
SC	slow curing	T	thinwall tube sample		
SS	slow setting	T/mi	tons per mile		
Sm	small	Ts	topsoil		
S	South	Twp or T	township		
SE	South East	Traf	traffic		
SW	South West	TSCB	traffic signal control box		
Sp	spaces	Tr	trail		
Spcl	special	Transf	transformer		
SP	special provisions	TB	transit book		
G	specific gravity	Trans	transition		
Spk	spike	TT	transmission tower		
SC	spiral to curve	Trans	transverse		
ST	spiral to tangent	Trav	traverse		
SB	split barrel sample	TP	traverse point		
SH	sprinkler head	Trtd	treated		
SV	sprinkler valve	Trmt	treatment		
Sq	square	Qc	triaxial compression		
SF	square feet	Tpl	triple		
Km2	square kilometer	TP	turning point		
M2	square meter	Typ	typical		
SY	square yard	Qu	unconfined compressive strength		

NORTH DAKOTA DEPARTMENT OF TRANSPORTATION	
03-04-08	
REVISIONS	
DATE	CHANGE
01-27-97	Cont and CPVCP
05-05-97	Added items
12-01-04	PE stamp added
03-04-08	General revisions & standard # change (pages added)

This document was originally issued and sealed by Roger Weigel, Registration Number PE- 2930 , on 03/07/08 and the original document is stored at the North Dakota Department of Transportation